Absolute Antenna Calibration
(Characteristics of Antenna Type)

Method

Geo++®-GNPCV Real-Time Calibration

Antenna Data

Manufacturer	:	TOKNAV
Antenna Type	:	T20 pro integrated GNSS Receiver
GNSS	:	GPS, GLO, GAL, BDS, QZSS
Product Number	:	n/a
IGS Naming*	:	TOKT20PRO NONE



Radome Data

Manufacturer	:	
Radome Type	:	
Product Number	:	
IGS-Naming	:	NONE

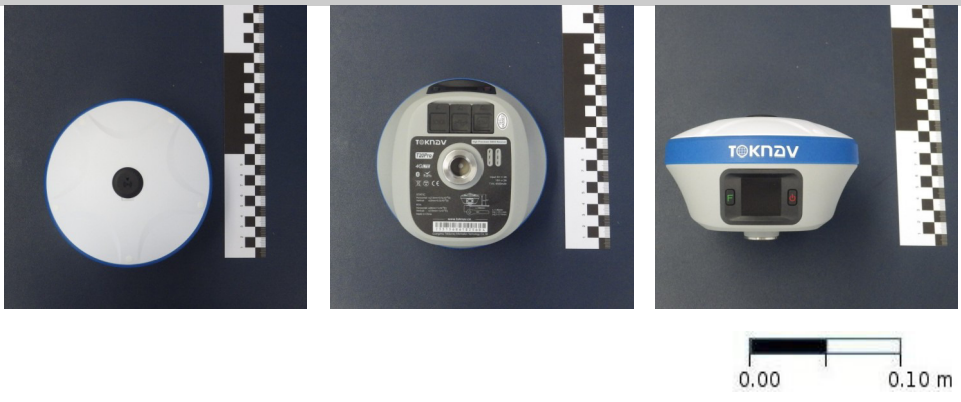
Antenna Reference Point (ARP)

Horizontal Position	:	rotation axis, center of 5/8” thread
Vertical Position	:	(BAM) bottom of antenna mount
IGS-ARP	:	(BAM) bottom of antenna mount

North Reference Point (NRP)

Description	:	no north mark, (MMI) man-machine-interface, cable connector points south
IGS-NRP	:	(MMI) man-machine-interface

Remarks



* It is not officially included in the IGS naming convention at writing of this protocol. Check rcvr_ant.tab or gpp_rcvr_ant.tab for acceptance.